## **Extension Tube - Installation Guidelines**

SWIFIX fittings are specifically designed for the refitting of items back through external wall insulation (EWI) or solid wall insulation (SWI).

All SWIFIX fixings are easy to install following our step-by-step instructions.

It is important our installation guidelines are adhered to and where the overall depth of insulation and render is greater than 120 mm, the SWI-EX can be used.



Mark the render to identify position of item to be secured.



Drill a 16-18 rom hole through the render and insulation until the original substrate is reached.



Insert tube, or measure depth of hole from finished render back to the original substrate, making an allowance of dram to allow the neoprene washer to compress and provide a seal when installed.



Cut either the SWI-ST or SWI-EX dependant on the overall depth required.



Insert extension tube into system back to substrate.



Insert SWI-ST place washer and Drill through tube into substrate to the appropriate depth for fixing (site specific).



Insert plug and attach fixing cap.

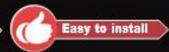


Insert the fixing and secure item in place.

If you require any assistance, please contact us on 01884 560477 or email info@swifix.co.uk







www.swifix.co.uk

